W 1	Approved Stock J	Form-State Publishing Co., Helena, Montana-45642	3
ile No. WATER RESOURCE	ES BOAR	T 3/ R 3/	331
PLICATE CENT	ED Comment	County Lincoln	
JUN 5 196	STATE OF MON ADMINISTRATOR OF GROU OFFICE OF STATE 1	NTANA UNDWATER CODE	
	ce of Appropriation (Under Chapter 237, Montana		
County of Linco	Appropriator)  Classical Appropriator)  State of	Rt. 2. box 439 Libby (Address) (Town)  Montans intend to er 237, Montana Session Laws of 1961.	 ар
. The beneficial use to	which water is to be applied	isirrigation	
for vegeta (describe lands to	able garden and misco o be benefited, if for irrigation	elleneous n)	
. The rate of use in ga	llons per minute or miner's in	nches of groundwater claimed	
four	<u>/=</u>		
. The annual period (i	nclusive dates) of intended us	sc April thru Outober	<b></b> ,
. The probable or inte	nded date of first beneficial w	use <b>Kay.</b> 30, 1968	
		and completion of the well* or wells*	
	•		
		contemplated	
. The location, type, si	none at this time		
Mha suahalla ar asti	***************************************		
		e or artesian aquifier	
J. Name, address and Ho	ense number of the driller eng	gagednone	
). Give such other simil	lar information as may be use	eful N	
in carrying out the po	olicy of this act		
NONE		X F+ m	7
***************************************			
		w l	┦,
	***************************************		
***************************************			
***************************************			
		//E 1/4 Sec. 5 T3/N R3  Locate well or other means development as accurately	S 0
	<b>~.</b>	possible on the plat.	
	Signature of	Appropriator m den gron	:t
		Date	
As defined in the Coce however made, by which sures or is artificially	m groundwater can be obtained	y artificial opening or excavation in the ground and or through which it flows under natural p	und ores
Three copies of this not	tice are to be filed with County	v Clerk and Recorder of the county in w	ibi ai

the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

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County Lincoln

3 GW 2 Revised 1969

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

Developed after January 1, 1962

DEVELOPED STATES LOS
Indicate: the Acharacter, color, thickindicate: the Acharacter, color

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961,	as amended)	Top of	Ground	(Elev. above sea level)	النسا
This form to be prepared by driller, and three co	pies to be filed	From (Feet)	To (Feet)	LIBY	
by the ewner with the County Clerk and Recorder which the well is located, last copy to be retained	by driller.	Q_	6	70P Soll	
Please answer all questions. If not applicable, so stat form may be returned.	e, otherwise the	27	37	Ball Shall	
Da A MADO.	00	2/-	550	Water Band-	Roulders
Owner Jayman What For Admir	strator's Use	نک		Bed Ruck	
Address R. R. 1438 File 97					
1.11 m					
diffy Illet Quale					
Date well started 5-12-65 GW 1 9:0	05 12.00				
completed 8-16-65					
Drillad					
(Dug, driven, bored	or drilled)		-		
Equipment used(Churn drill, rotar	y or other)				
Water Use: Domestic Municipal Stock	Irrigation 🗌				
Industrial ☐ Drainage ☐ Other ☐*	Garden/Lawn □		<b></b> _		
			<del> </del>		
*Describe	- Alan - Franks				
USE: If used for irrigation, industrial, drainage or state number of acres and location or other da			<del></del>		
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To					
Hole of Casing Kind	From To (Feet)	-	<del> </del>		
65/8 65/8 0 55 1/2"	(Feet) (Feet)		<u></u>		
9 18 0 10	50 55		<u> </u>		
17th Round			T		
			<del></del>		
N	10				
	velft. r levelft.		<del> </del>		
at 21	gallons per minute	∍,			
measured began.	.minutes after pumpin	9	<del> </del>		
*Measured fro	m ground level.				
Well develope for2	d by	·-			
Power	Pump H		1		
nackers, type	vel packing, cementing of shutoff)		<del> </del>	+	
8					
5/2 NE 14 NE 14 Sec 5 T. 3/1 N R 3/W =			1		
<b>3 y</b>			<del> </del>		
INDICATE LOCATION OF WELL AND PLACE OF	USE, IF POSSIBLE.		<u> </u>	<u> </u>	
	B. l.				
Driller's Signature	mur		$\pm$	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Driller's Address	fly				
	- 141		55	Show exact depth of	

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Driller  Date of Notice of ap  Date well started  Type of well  (Dug, driv.)  Water use:  Indicate on the met with in drilling depth at which wate strata and height to	propriation by VELOPED AFT er 237 Montana  C. Thorns  propriation of graph of the propriation of the pr	Count  Count  Count  CROUNI  CROUNI  CROUNI  CROUNI  CREVA  CROUNI  CR	R.  y L.  Grou  ans of  ARY 1, 1  aws, 1961,  completed  thickness of  gravel, roc and chara  the well.  Kind  Size	CODE ARD  ndwate  Well  962  as amende  RR2  Aug 2.  Sackion  n drill, rotar  ck   Irrier    of the differ  k or sand,	ed)  SASS  y or other) igation [] rent strata etc. Show er-bearing  To (Feet)
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Indicate location	<u> </u>		•		
place of use, if pos	sible. Each				
acres.				****************	************
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number of a	cres and location	or other	data (i.e.:	Lot, Block	and Add
	ر			*******************	
	*	***************************************	**************		••••••
m.	***************************************	***************	*****************	•••••	••••••••••
		Driller	's License	Number	
		$\mathscr{L}$	P 5	Dan	
i	W Well How Well Save T. T. Indicate location of place of use, if possmall square repacres.  USE—If used for number of a tion).  To must.  Mree copies to be filed by the on which the well is located, tiss	W W Well House Di  How SE 14 No 14 Journal Records St. Sh. Sh. Sh. Sh. Sh. Sh. Sh. Sh. Sh. Sh	Shut-in Press Pumping W  W  W  W  W  W  W  W  W  W  W  W  W	Shut-in Pressure for Fl Pumping Water Level  Shut-in Pressure for Fl Pumping Water Leve  at 20  Bischarge in gal. per  How Tested	Shut-in Pressure for Flowing Well Pumping Water Level. 3  ### A Company Salar Static Water Level for non-flowing Well Pumping Water Level. 3  ###################################

# Part of the State ASSESS AND AND ASSESSED. . ... STATE OF MONTANA COUNTY OF LINCOLN Filed thing References to consider the Reservices SCOR COLVENSOR TO LOLL TRAINER OF ACCURATION OF THE STATE A San property of Control by San ម៉ាន់ក្រៅក្នុង ១០១០១១ ភពពេល SOL : LESTAS GETT CHEVTS The mile of the half to SEC. 3 OF MANY 180 The street 

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S120 OF 10-195-13 gandena. Har 10s Flewing Well. 1.0.7.0....

Charles Tol. Ball Collection

### RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONAL STATE SUCH as soil, clay, sand, clay

	Developed after Salloary	<del></del>			1.5				1
Pythe aware with the County Clerk and Recorder in the county in which the well is located, test copy to be retained by driller.    Please answer all questions. If not applicable, so state, otherwise the own may be returned.    Downed John Sundblad   For Administrator's Use	(Under Chapter 237 Montana Session La	ws, 1961, as amended)	Top of	Ground	<u>, 1, 4, 4, 4</u>	(Elev. above	sen level)	210	4
Percent   Perc	by the owner with the County Clerk and I	Recorder in the county in	From (Feet)	To (Feet)					
Address B.O.K. 580   File 957   June 11 19 19 19 19 19 19 19 19 19 19 19 19									
Address Bok 580    File 157   June   1993   June   1998   Completed   1966   GW 1   1.5 PM   GW 1   GW 1   1.5 PM   GW 1   1.5 PM   GW 1   1.5 PM   GW 1	owner John Sundblad -	For Administrator's Use							_
Date well started    1966   GW 1   155 PRD:									
Date well started	ا من ا	June 11, 1973							_
Type of well		·							_
Equipment used     Dack   Chara datt, loany or other)   Chara datt, loany or other)	completed								
Equipment used     Dack   Chara datt, loany or other)   Chara datt, loany or other)	Type of well								_
Industrial   Drainage   Other   Garden/Lawn    *Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  See of Caning  Thought   Person   Green    The Static water level   Freel    Thought   S	Equipment used Back Hos	0							
**Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Some of Casillar Process (Fee)									
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Size of weight of cases and process of the cases of the cas	Industrial Drainage Othe	r []* Garden/Lawn []							
state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Size of Weight Of Calling August State (Feet)	*Describe	***************************************							
and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Size of Size and Prom Greet)  Bloke of Celein  Bloke of Celein  Aunual - Sept   Report of Celein  Bloke   Size   Report of Celein  Aunual - Sept   Size   Sept   Size   Sept   S	<b>USE:</b> If used for irrigation, industrial, dra state number of acres and location or	ainage or other. Explain, other data (i.e. Lot, Block							
Size of Size and Order (Feet)  3 Set 3 Sect		į							
Static water level    Static water level   Static w	ESTIMATED ANNUAL WITHDRAWAL	•••••							
Static water level  2 met - 5 ft - 4 ft  2 met - 5 ft - 4 ft  Pumping water level  9 measured  2 minutes after pumping  1 measured from ground level.  Well developed by  for hours.  Power Lill Pump MP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  5 W W WW Sec. 10  T. 31 E  W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	Size of Size and From To Drilled Weight (Feet)	PERFORATIONS	<b></b>						
N  Static water level		Kind From To Size (Feet) (Feet)						_	
N  Static water level	3 Seel 3 ft level of.	2 inch - 5ft - 8ft							
Static water level	clam								
Static water levelft.* Pumping water levelft.* at									
Static water level									
Pumping water level	N Static	water levelft.*							
measured .2 minutes after pumping began.  *Measured from ground level. Well developed by for hours. Power Liee. Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  \$\sum_{\text{NNN/4}} \text{ Nec. 10} \text{ T. 31. N. R. 31. E. S. W.}  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	Pump	oing water levelft.*							
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s packers, type of shutoff)  JWW NWW Sec. / O  T. J/ N R. J E  S W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	Powe Rema	orks (Gravel packing cementing	`\ <del></del>	<del> </del>	<del> </del>		~~~~~~		
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Driller's Signature	INDICATE LOCATION OF WELL AND PLA	ACE OF USE, IF POSSIBLE.							
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TO THE PARTY OF TH #958 INDEXED Mana Sala Salabus XII avec sala ca ansions than a condition which is the content of th a character as Manacash, 300 (1908). Dates Paling THEODERY ... ALL winds III sealers. Consequent Court STATE OF MONTANA COUNTY OF LINCOLN El uner Chaine Deputy

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		8'	TATE OF MONTANA	
	A	the contract of the contract of	ATOR OF GROUNDWATER CODE	DEGEIVEM
		OFFIC	DE OF STATE ENGINEER	
	Declara	tion of	Vested Groundwater R	lights MAR 5 1964
			er 237, Montana Session Laws, 1961)	STATE ENGINEER
Qa.	0		P	P
1	(Name of Approp	riator)	, of 1957 355 (Address)	(TOWN)
County of	Z Lu	coln	(Address) State of Montana laws in effect prior	aua
nave appro	Printed Riomawa	er seconding	to the montana laws in effect prior	to January 1, 1962, as follows:
		2.	The beneficial use on which the clai	m is based
			The beneficial use on which the clai	privilling
	<del></del>	3.	Date or approximate date of earlies	
		ا—د	tinuous the use has been.	761
*		E		
		4.	The amount of groundwater claime	d (jn miner's inches or gallons
		_	per minute) 12/2 Jul	er micelo
	<u> </u>	5.	If used for irrigation, give the acres to which water has been applied	ind name of the owner thereof
$SW_{1/2}^{U}$ See	10 T3/ R3/		MON	
Indicate point	of appropriation		***************************************	
<b>Each small</b> squ	use, if possible. are represents 10	6.	. The means of withdrawing such v	vater from the ground and the
acres.		•	location of each well or other mea	
			Julo-morsible	Jump.
		and completi	on of the construction of the well,	wells, or other works for with-
drawal of	groundwater	Aarch	1,1961 Ju	w 30 1961
	of water table	3	75 feel	
c. The depth			size and depth of each well or the ge	neral specifications of any other
	is man he evellahi		Size and depth of each wen of the ge	-
9. So far as	the withdrawal of			
9. So far as				
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9. So far as works for	ated amount of gr	roundwater w	withdrawn each year	o, oor Jal
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9. So far as works for  10. The estimation of the control of the c	ated amount of grant	roundwater wantered in the	withdrawn each year	o, oox fal
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9. So far as works for	ated amount of grant of the first of the fir	roundwater wantered in the man of the control of the control of the control of any county	withdrawn each year O  the drilling of each well if available  28-335  24-376  24-377  24+6-377  24+6-377  24-379  24-	on or fal  and pan  a
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STATE OF MONTANE
COUNTY OF LINCOLN
Filed this 3/5 day of
A. D. 1863
at 25/3 A.M.
County Clerk
By Lesses Deputy

ADDRESS STATE

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The same of the sa		<b>D</b>	т 3/ т	31
DUPL ATE	SEF 141 1966		County L	NCOLN
Bite Bite	McDermott Al Nully		OF MONTANA	
Top of Ground material			OF GROUNDWATER STATE ENGINEER	CODE
Dicker L.		ice of Compl	etion of Grou	ndwafer
(Elev. above sea level.	ders		by Means of	
4		(Under Chapter 237,	Montana Session Law	s, 1961)
	New	# C / a	Address Libb	undant.
- Clay+ Rock				
= WiG rove!		The property	9 Address Libb	4, 111014
- 76' Rock Sand 10	Date of Noti	ce of Appropriation o	f Groundwater	***************************************
196, Sandy "	Date well st	arted	Date Completed	
S. It + clay	Type of well		Equipment Used	
	(dug, driver drilled)	n, bored or	(Churn, drill, rotar; other)	y or
-121' Brown C	Water Use:	_	unicipal  Other	
- 137 Camber	lav	<del></del>	rainage Stock	<del></del>
15V	Indicate strata met	-	e character and thick as soil, clay, shale, gra	
-163' Briwing	Show depth		countered, thickness an ch water rises in the w	
177 Saway	5/// bearing suc	to and height to win		· · · · · · · · · · · · · · · · · · ·
-137 Gravel + C -154 Brown o -163' Sandy: -177' Very hard	Size of Drilled	Size and From Weight of (Feet)	(Feet)	PERFORATIONS
- 185 Rock + C - 200 Hard SI	11 65/8 6	1/2-17 0	238.6 Size	From (Feet) (Feet)
- 205 Rock + C	140ck 6 1/8 4	- 14.# 238.6	387 1/2 Rd	371 376
- 216 Very har	4 YOCK			
135 Harder	722		:	
- 12 /	4			
- 250 Howard	Static	Water Level for nu-fl	Well 3	feet.
-269-	Shut-i	n Pressure for <b>Rowin</b>	g Well	
Ho lay	Pumpi	ng Water Level	) font at 16	2 gal. per minute.
-40		rge in gal. per min.o		<b>G </b>
31 y			Let git of Tes	2 /
-314 -314				
Man Santy	Remai	tion of place of	use of groundwater if	not at well, and any
R. Jay		other similar p	ertinent ingomation,	including number of
tract s			f used for irrigation)	
- AND DE Sec. 10.	T.3/ R.3/	Gravelpa	ck 376.38	7
= 372 c/* Vindicate location	possible. Each			
_387 Watemall square repre	sents 10 acres.			
Show exact depth of	bottom.		1:40	/
		•	Driller's License	Number
			("leffort)	J. Buker
			Driller of Signator	re

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Wates Completed & Started

	Approved Stock Form—State Publi	shing Co., Helena, Montana—38687
File No		T 3/(R 3/
DUPLICATE		County Lincoln
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	
Declaration	n of Vested Groundwater	Rights FEB 17 1964
	Chapter 237, Montana Session Laws, 196	
1 Day Norman V. +	Bethe H. Rt#1 Bo- 16-6	5 Libby
(Name of Appropriate	Bethe H., of Rt#1 Bo-16-L r) (Address) State of Mont	(Town)
have appropriated groundwater a	ecording to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	2. The beneficial use on which the c	claim is based Household, pergestion,
W	3. Date or approximate date of ear tinuous the use has been Augustin this date	cliest beneficial use; and how con-
	4. The amount of groundwater clai	imed (in miner's inches or gallons
	***************************************	·
5	5. If used for irrigation, give the acto which water has been applied to acres - Flat grandly	d and name of the owner thereof
14 Sec. 19 T 3/ R 3/	Owner - Day	pastere land Norman V. + Bettie It.
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such	h water from the ground and the
80 ces. 4 - E1/5 E1/4 5 E1/4 5 E1/4 SW 14 5 E1/6 E1/4 5 E1/4 SE1/4 5 W 145 E1/4 5 E1/4	location of each well or other n	<del>-</del>
7. The date of commencement and drawal of groundwater	completion of the construction of the wel	ll, wells, or other works for with-
	75'	
9. So far as it may be available, th works for the withdrawal of grow	e type, size and depth of each well or the	general specifications of any other
1/2	indwater	
***************************************		
10. The estimated amount of ground	water withdrawn each year30 mil.	lion g 2 llons
11. The log of formations encountered	d in the drilling of each well if availaby 27/2/2/2/13xa 63n 6	)le
25 67	YAVEL V NAVA Pan G	Water
12. Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying o y county record	out the policy of this act, including
		Retiral A
	Signature of Owner,	Norman Videy Bette I Day.
		, ,
Three copies to be filed by the owne located.	r with the County Clerk and Recorder of	of the county in which the well is
Please answer all questions. If not ap	oplicable, so state, otherwise the form wil	l be returned.
Original to the County Clerk and Roof Mines and Geology, and Quadruple	ecorder; duplicate to the State Engineer; icate for the Appropriator.	_
•	,	34935

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After the Adversary souther to take the model through the production of the transfer that the terrain to tenants

DRILLER'S LOG
Indicate the character, color, thickness of strate such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and

## NOV 2 3 1970

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER

- X				ry 1, 1962			height	to which water rises in well.
(Under C				Laws, 1961, as amende	ed)	Top of	Ground	(Elev. above sea level)
by the own	ner with the	e Countv	Clerk an	nd three copies to be ad Recorder in the coun be retained by driller.	filed ty in	From (Feet)	To (Feet)	
Please ansv		tions. If r		cable, so state, otherwise	e the	-0	3	Open La
Owner CD	onn Vinse			·		ide¶rela a Falas	17	
				For Administrator's Us	se	22	20	Clay, Gravel and Boulders.
Address	maa a			Movember 19	2/970	19	29	Sand & Gravel with Waters
Date well s	started Sept	. u, 19	70	GW 1				
com	pleted <b>Sep</b> t	. 5, 79	70					
Type of we	II Drille	d	(D	ug, driven, bored or drilled)				
Equipment	used Chu	Tra		Churn drill, rotary or other)	••••••			
Water Use:	Domestic	<b>₹</b> i Mu	nicipal [		on 🗌			
ind	ustrial 🗌	Drainage	o	ther []* Garden/Law	/n 🗆			
*Describe				••••••				
USE: If use state	ed for irric number of	gation, inc acres and	dustrial, location	drainage or other. Ex or other data (i.e. Lot,	plain, Block			
and A	Addition)							
ESTIMATED	ANNUAL	WITHDRA\	WAL	100,000 0:1.				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATION				
/m == :	G.D.	_		Kind From Size (Feet)	To (Feet)			
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	17.00 lbs.							
	per foot							
					<u> </u>			
<u> </u>	N I			tic water level 16				
<u> </u>				mping water level			ļ	
			· me	easuredminutes afte			<u> </u>	
w		<del> </del>	₽ .	gan. Neasured from ground le	evel.	-		
	}		We	ell developed by Pump		-	<del> </del>	
			Po	wer elece Pump		-	<del></del>	
	•			marks: (Gravel packing, ckers, type of shutoff)	-			
	4 1/07		•••	. ,,	•••••••			
T3	/ <u>@</u> R	3/	 <u>.</u>			-		
	S LOCATION ALL SQUAR			PLACE OF USE, IF POS	SSIBLE.			
				John			<del> </del>	
	ddress Id							

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File No		est of the second of the secon	T.3/_R	3/
DUPLICATE			County Jan C	-lu
	- 光緒紀子	ATE OF MONTANA OR OF GROUNDWATER	TO TO	
	OFFICE	OF STATE ENGINEER	וחו	CEIVE
na.	alai V	ested Groundwa 237, Montana Session Law	uu N	OV 1 1963
Deci	(Under Chapter	237. Montana Session Laws	ater Rights STAT	E ENGINEER
1 VEBILARD	1/40/4/	4 5 of 92/ /=/ A State of A o the Montana laws in eff	BRABELLA	MTVIE
County of SAMT	4 CLAN	A State of A	LIFORNIA	(Town)
nave appropriated ground	iwater according t	to the Montana laws in eff	ect prior to January 1	, 1962, as follows:
	2. 7	The beneficial use on which	the claim is based	
		The beneficial use on which	E HOLD	
	3. 1	Date or approximate date	of earliest beneficial u	se; and how con-
w	E	inuous the use has been	***************************************	***************************************
	"	Directe		
	4. 7	The amount of groundwate per minute)	r claimed (in miner's	inches or gallons
2				***************************************
	5. ]	f used for irrigation, give to which water has been a	the acreage and descri	ption of the lands
NI NWYSELSWY				
Indicate point of appropria	tion -		***************************************	
and place of use, if poss Each small square represents	ible	The means of withdrawing	g such water from the	e ground and the
acres.		ocation of each well or ot		
	•	J. J.		
7. The date of commencemed drawal of groundwater	ept and completion	of the construction of th	e well, wells, or other	r works for with-
drawal of groundwater	7 1			
8. The depth of water tab	le	<u>At</u>		•••••
9. So far as it may be ava-		<i>V</i>		
works for the withdraws			Cany	······································
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***************************************			7	***************************************
10. The estimated amount of	f groundwater wit	hdrawn each year	n prom	· · · · · · · · · · · · · · · · · · ·
11. The log of formations en	ncountered in the	drilling of each well if a	vailable Ala B	nound
7.	***************************************			***************************************
•				
12. Such other information or		as may be useful in carry		
	***************************************	•••••••••••••••••••••••••••••••••••••••	1/0	101
		Signature of Ow	flrance	from
		i	Date OCF 2	8 1963
Three copies to be filed by	the owner with the	County Clerk and Recor	der of the county in	which the well to

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA COUNTY OF LINCOLN

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File 1	No			T 3/ R 3/
DUP	LICATE	. 1		County LINCOIN
		Markey Market Commence of the	STATE OF MONTANA	DRCFF
			TRATOR OF GROUNDWATER (	ODE (I)
			FICE OF STATE ENGINEER	JAN 27 1964
		Declaration of	of Vested Groundwat	er_Rights: ENGINGER
			pter 237, Montana Session Laws,	
	113 C 1 m.	1 30 P	2 1 200	11-10 1. 1. 164
1./	415 Fed His	me of Appropriator)	, Zey, of PH Box (Address)	(Town)
Co	ainty of 1 1°	N(Q) 72	State of 700	ntana
ha	ve appropriated	groundwater according	ng to the Montana laws in effect.	prior to January 1, 1962, as follows:
	N	· · · · · · · · · · · · · · · · · · ·	9. Who hamoficial was on which th	e claim is based Hovscheld
			and yard &	awn
]			2 Date or environmental date of	carliagt honoficial use, and how continu-
" -: استم			ous the use has been	9 1 - 1960
14		E		
//.			1 The amount of moundmater	claimed (in miner's inches or gallons
			per minute) 2 9 2	s per miners inches or ganons
			Control of the second	,
			5. If used for irrigation, give t	he acreage and description of the lands
	s	Š		oplied and name of the owner thereof
Sw <sup>4</sup> Sw.	14 Sec. 20. 7	r <i>.31.</i> r <i>.31.</i>		
Indi and	cate point of a place of use, if p	appropriation ossible. Each	,	N
smal	l square represe	nts 10 acres.	6. The means of withdrawing at	and of withdrawal Electric
			Jet Pump	or wilder
			**	And the second s
7.	The date of co	mmencement and com	pletion of the construction of the	well, wells, or other works for with-
•		14.4.61		
8.	The depth of wa	ter table	8 ft.	
			<i>'</i> //	· ·
· ·	works for the w	thdrawal of groundwa	ter BAIRE A S	r the general specifications of any other
	A 10 A			
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	. 4		5001	000 92)c
10.			,	000 92)5
11.	The log of form	ations encountered in	the drilling of each well if availal	ole Vn Konowy
	***************************************			
12.	Such other info	rmation of a similar	nature as may be useful in carry	ing out the policy of this act, including
		in the page of any co		
	***************************************	***************************************		Quille Ritur
	•		Server at the	per alfuelm. Rely
				swill Rilly  aer alfuelm. Pely  Date 12-23 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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ile No	Approved Stock Form—State Publishing Co., Hotels, Montana—0876
UPLICATE	County Lincoln
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  STATE OF MONTANA  OFFICE OF STATE ENGINEER  NOV 1 1963
Deci	laration of Vested Groundwater Rights ATE ENGINEER
my mrs.	(Chart Chapter 1 and the Constitution of the C
	ppropriator) (Address) to (Town)
County of Server	
have appropriated groun	ndwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 958 Communications
	tinuous the use has been 7.7.0 c.,
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). I gallo per minute
1/2 SW 1/4 SW 1/4	5. If used for irrigation, give the acreage and description of the lands
5 Sec 20 T 3 I R	3 access
illigate point of appropria ad place of use, if poss Nuh småll square represent opes.	sible.
7. The date of commencem drawal of groundwater.	nent and completion of the construction of the well, wells, or other works for with
	51e24 ft
<ol><li>So far as it may be ava works for the withdrawa</li></ol>	allable, the type, size and depth of each well or the general specifications of any other
***************************************	
0. The estimated amount of	of groundwater withdrawn each year
1. The log of thematicals of	neountered in the drilling of each well if available
*****	
2. Such other information of reference to book and pa	any county record
2. Such other tufurmation,	3ny county record
2. Such other intermation of reference to book and pa	3ny county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUPLICATE

ADMINISTRATOR OF GROUND WATER CODE OFFICE OF STATE ENGINEER



WYTHAL.	Declarati (Uz	ion of deer Chapte	Vested Groundwater Rights ATE ENGINE
County of S	me of Appropri	ator)	Address
County of 2-1 have appropriat	ed groundwater	according	State of State prior to January 1 1962, as follow
			The beneficial use on which the claim is based.  Date or approximate date of earliest beneficial use; and how continuous the use has been 998.
			tinuous the use has been 1998, Communication
		4.	The amount of groundwater claimed (in miner's inches or galle per minute)
lg sw lg s'	WY.	#	If used for irrigation, give the acreage and description of the lar to which water has been applied and nam. of the owner ther
ch small square res. The date of co	Management an	a annulati	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
drawal of grou	<i>'</i>		5 <b>.</b>
The depth of t			
So far as it ma works for the	ty be available, withdrawal of g	the type, roundwater	size and depth of each well or the general specifications of any ot
***************************************	***************************************	***************	J. J.
***************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	AP 27 2
	amount of grou	ndwater w	ithdrawn each year
The estimated			
	mations encount	ered in the	drilling of each well if available
	mations encount	ered in the	drilling of each well if available
The log of form	ormation of a sin	milar natur	e as may be useful in carrying out the policy of this act, includ
The log of form		milar natur	e as may be useful in carrying out the policy of this act, includ

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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		Approved Stock Form-	State Publishing Co., Helena Montana-42234	-10
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UPLICATE			County Linealar	
,••	ST	ATE OF MONTANA	PT 685 TT TO THE TO THE	
	**. · · · · · · · · · · · · · · · · · ·	TOR OF GROUNDWATE	1 1 1 1	
	OFFICE	OF STATE ENGINEER	JAN 27 1964	
De	claration of '	Vested Groundw	rater Rights Empire R	
	The second secon	237, Montana Session La		
	an -18 -1		201	
1 llyle - U	Appropriator	ater, of Bay	61 Silly	
County of	colas	State of	lonhance	
have appropriated grou	ndwater according t	o the Montana laws in eff	ect prior to January 1, 1962, as follow	8:
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	2.	The beneficial use on whic	the claim is based strangation	الحسب
				•
	3.		of earliest beneficial use; and how configuration of the second s	
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	, \ E	••••	······	•
	4.	The amount of groundway	ater claimed (in miner's inches or ga	llons
		per minute) (fff)	Lean per munu	····
		Tf 3 fan imination	the company and description of the	landa
s : : : X : : : : : : : : : : : : : : :	5.	to which water has been	ve the acreage and description of the land applied and name of the owner the	ereof
c = 1 culo = 2 = 2	ı 5 ı	sppray or	ce acre percons	lly
S <i>E.14SW</i> /Sec. <i>20</i> T. <i>3.1</i> Indicate point of appro				
and place of use, if possible	e. Each	The means of withdrawin	g such water from the ground and the	loca.
small square represents 1	j acres. 0.	tion of each well or other	means of withdrawal	
		centrifugal	Jump.	
		on of the construction of	the well, wells, or other works for	with-
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8. The depth of water ta	ble akkray	v 30 lef.		
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works for the withdra			ll or the general specifications of any	
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to part	in dece	- 1/	and the state of t	
10. The estimated amoun	t of groundwater wi	thdrawn each year	ay. 15,000 Jullone	efear
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			***************************************	
16 Crob ather to the control of	an of a simil		numing out the malian of this art in a	India-
reference to book and	l page of any county	record lo inta	rrying out the policy of this act, incl	LLL
	mo sur	sures 151	is dish infamua	, ,
		110.1	Owner for how to she all	rate
		Signature of	Owners (1) the	1 in
		By all	ce A. Carpenter per	3
		0	Date Liter Comments of the June 2	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

# 235

STATE OF MONTANA COUNTY OF LINCOLN

day of A. D. 1963

The state of the s

11: M. Marafield Court Clerk.

By Ellany Caugh Depute

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GW 2	<b>.</b>	pproved Stock Form—S	tate Publishing Co., Hele	18, Montana—40472	
File No			T. 31	R 3/W	+ 20
DUPLICATE			Count	ncoln	
	di a	STATE STATE ATOR O	OF MONTANA) OF GROUNDWAY	EGEIVE	
Top of Ground			STATE ENGINE	R OCT 2.9 196	
(Elev. above sea level	Notice	of Comple	etion of Gro		and the state of t
1-17 chycrock	THE RESERVE		by MeansA	The state of the s	
	J. (Und	ler Chapter 237,	Montana Session L	aws, 1961)	
17-29 Bum de	on Ownelige C	arginter	Address B	Mym	nt.
- 17-29 Drom	Driller Don	melante	X Plumbing Address	- "	
27-29 Howlothe	el	Annuarmiation of	Groundwater		
		<b>4</b> 1	Date Completed		-6 4
- 112 Water Son	Date well started	Dr. Oled		DU	
27-73 7	Type of well	ed or	Equipment Use (Churn, drill, re		***************************************
_	drilled)	was to the	other)		
	Water Use: Do			er □ Irrig ek □	gation [
-			character and th		
			s soil, clay, shale, q ountered, thickness		
<u> </u>			n water rises in the		
<del>-</del>	Size of Size a	and From	То	PERFORATIONS	
<b>-</b>	Drilled Weight Hole Cast		(Feet)  Kind Size	From (Feet)	To (Feet)
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	11.	fit.	4 1		
24			[		
<u> </u>					
N	Static Water	r Level for non-fl	owing Wall	17	feet.
			_	<i>ff.</i>	
			g Well		
_			feet at	gal, pe	r minute.
- I <sub>w</sub>	Discharge i	n gal. per min. of	flowing well	41	
- 1"	How Teste	d Dellas	Diffiffith of T	est	
			cementing, packer use of groundwater		
			rtinent informativ		
		acres irrigated, if	used for irrigation	)	
SE1/15w//Sec. 20. T. 3/	R.3.L.				
Indicate location of well place of use, if possible.					
small square represents 10			******************************	***************************************	
Show exact depth of bottom.	••••••		#	141	•••••••
			Driller's Lice	nse Number	•••••••
			Wonels	1 mola	uben
•			Driller's Sign	ature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GW 2	Approved Stock Form—State Publishing Co., Heleno, Montana—404,
File No STATE WATER CONSERVATION	T 3/ N R 37
1966	Count Line of
DUPLICATE JAN 21 1900	
00-10-11-11-11-11-11-11-11-11-11-11-11-1	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground Sullivan	OFFICE OF STATE ENGINEER
Darlintain	Nation of Completion of Greenshauter
(Elev. above sea level)	Notice of Completion of Groundwater
2 top soil	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
_ // 0	Owner Ray Butterman Address dibby Montana
12 chance	
	Driller C & Clumbing Address Libby Monton
	Date of Notice of Appropriation of Groundwater
	Date well started 6/2/65 Date Completed 6/3/65
	Type of well drilled Equipment Used Churry
<b> -</b>	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
28 Hard shell	Water Use: Domestic.   Municipal □ Other □ Irrigation □
	Industrial Drainage Stock
- Water Gard Bottom	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.  Show depth at which water is encountered, thickness and character of water-
Jand.	bearing strata and height to which water rises in the well.
Water.	
38	te of Size and From To PERFORATIONS
Ritter	fole Casing Kind From To Size (Feet) (Feet)
63	00" 6300 -038- 1" 3P'
	19# -038- 1 " Round 34' 38'
	Round
<u></u>	
N	Static Water Level for non-flowing Well
	]
	Shut-in Pressure for Flowing Well.
	Pumping Water Levelfeet at
	1 -
	Discharge in gar, per min. of flowing west
- "	How Tested balls Length of Test
<u> </u>	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
- Sul 1/4 Jul Sec. 20 7 1 1 13/	
Indicate location of well an	d
place of use, if possible. Eac small square represents 10 acro	
-	
Show exact depth of bottom.	141
	Driller's License Number
	Cliffor Bucher
	riller addignature

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Deputy

# 530

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DUPLICATE

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County....Lincoln...

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEI

Kay McCann (Name of Appropriator)	, of Libby, Montana (Town)
lounty of Lincoln	(Address) (Town)
ave appropriated groundwater acco	State of Montana artificial state of Montana laws in effect prior to January 1, 1962, as follows:
N	
· ×	2. The beneficial use on which the claim is basedDomestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenJuly1963. to date
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 14 Sec. 252 T3GNR.31W	Tract #7 etc. (see description)
cate point of appropriation	
place of use, if possible.  small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
9.	
drawal of groundwaterbeca	apletion of the construction of the well, wells, or other works for with the June 1963, completed July 1963
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 10395 ELONOITA ANTONIA

STATE OF MONTANA

County Lincoln

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

			(Na	me (	f Ap	prop	riator)		of Libby Monyana (Town):
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			P			12/4 3			
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								50.00	Date or approximate date of earliest beneficial use; and how c tinuous the use has beenJuly 1963 to date
					3 (3.2) 3 (3.2) 3 (3.2)				The amount of groundwater claimed (in miner's inches or gall per minute) 10 in per min
		 		8				5.	If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner their
	NW								Tract #7 etc. (see description)
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AT A STANKE CONCLUSE IN

STATE OF MONTANA COUNTY OF LINCOLN

Filed this 17 Th day

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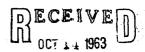
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Approved Stock Form-State Publishing Co., Helena, Montana

County Lincoln...

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Rights ATE ENGINEER

TA PERMIT PARING		of Libby
(Name of Appropriator)		(Address) (Town)
County of Lincoln		State of Montana
have appropriated groundwater accord	ing to	o the Montana laws in effect prior to January 1, 1962, as follow
N		
		he beneficial use on which the claim is based
	•••	irrigation, House hold use, stock use
<b> </b>	3. D	eate or approximate date of earliest beneficial use; and how co
		nuous the use has beenFebruary 1954 to date
=7   E		
100	•••	
	4. T	he amount of groundwater claimed (in miner's inches or gallo
	р	er minute)
	•••	5 gallons per minute
	5. Te	f used for irrigation, give the acreage and description of the lan
s	te	o which water has been applied and name of the owner there
) -1 -1		2 acres, more or less located in
24.2 Sec 26 T.31 R.31		SWINWI Section 26, T 31, R 31, M.P.M.
dicate point of appropriation d place of use, if possible.		
ach small square represents 10	6. '	The means of withdrawing such water from the ground and
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主意, 教育会会

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File No						Т	31 R	3/	
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Driller's Signature Sc HMASON
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Please answer all questions. If not applicable, so state, otherwise the form will be

returned.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Reference Strobney
Driller's Signature
49411

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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THE PROPERTY. Contained I

МОГ	NTANA WATER RESOURCE	:0 oo					<b>^</b>
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This form to be prepared by driller, and th					r's License		*******
County Clerk and Recorder in the county in retained by driller.	which the well is loca	ited, tissue copy	to be	Dime	r p Ticcing	; Itumber	

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UPLICATE	JAN 3 1986		County Lincoln
Bille		STATE OF MONTANA MINISTRATOR OF GROUNDWATER CO	INF F
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<b>D</b> arratos	Sunven_		
□ Mickert	Declaratio	on_of Vested Groundwate	r Rights
		er Chapter 237, Montana Session Laws, 19	
			49
Jimmie H.	O'Rourke	, of L1bby	Montana )
•	(Name of Appropris	ator) (Address)	(Town)
County of L	iated groundwater ac	State of Mortana laws in effect pr	rior to January 1, 1962, as follows:
marc uppropri	м 		,
		2. The beneficial use on which the	claim is based in irriguation.
<b>   </b>		stock watering, househo	ld use, and recreation
		2. Date or approximate date of a	liest beneficial 1881 and how continu-
		ous the use has been used ou	diest beneficial 1889 and how continu-
		homesteaded	
		***************************************	
		4. The aimount of groundwater of	claimed the minor's inches and sellons
		per minute	A. C.
<u> </u>		5. If used for irrigation, give the	lled and name c no owner thereof
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	26 <sub>T</sub> 31 <sub>R</sub> 31	NW 1/4 and NE 1/4 SE 1/ Jimmie H. O'Rourke - On	4 NW 1/4 - Acres
indicate point	of appropriation , if possible. Each		
	presents 10 acres.	6. The means of withdrawing suc	h water from the grand and the loca-
		tion of each well or other means	of withdrawal natural springs, led by ditches and earth dam
		also iron pipes to vario	us points
6 ml 1		the construction of the	well walls or out
7. The date of	or convencement and grandwater	completion of the construction of the s	Anial Anial of Belief Motes for Mini-
		***************************************	the control of the co
8. Tue depth o	of water table	surface at point of flow	
	it may be available;) he withdrawal of grou	Warious Dides from a our	the general specifications of the Heler ed barrel and dams with water
	itch flowing to a	carthen dam of 5 acre leet ca	pacity
**************	,,,,		***************************************
	,		
10 The estimat	ted amount of amound	lwater withdrawn each year.	cable
11. The log of	formations encountered	ed in the drilling of each well if available	not applicable
****************	***************************************		
12. Such other	information of a sim	nilar nature as may be useful in carrying	out the policy of this set including
reference to	book and page of an	by county record located in SW 1/4 1	W 1/4 ME 1/4, this spring is
420 Teet	trom tog nouse kr	noem as "Lefty Brant's Cabin" on	a Dearing OI 16" ME
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		Signature of Owner	Summer & O'R.
		Signature of Owner	Date 12/30/65
			Date 12 3 0 1 05
Three copies to	be filed by the owner	with the County Clerk and Recorder of the	ne county in which the well is located.
Diame -	-11	malicable as assessment of the con-	No contrarior a
riesse answer s	m questions. It not a	applicable, so state, otherwise the form will	de returned.
Original to the	County Clerk and Re	ecorder; Duplicate to the State Engineer;	Triplicate to the Montana Bureau of
Mines and Geole	ogy, and Quadruplicate	e for the Appropriator.	4035
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STATE WATER CONSERVATION BOARD File No...

DUPLICATE

County Lincoln

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		Montana
	(Address)	(Town)
ONLY OL	State of Hontana	
we appropriated aroundwater according	g to the Montana laws in effect prior to Ja	
	<ol><li>The beneficial use on which the claim is be stock watering, household use,</li></ol>	ased is irrigation, and recreation
E .	3. Date or approximate date of earliest bene ous the use has been use continuou nomesteaded	eficial use; and how continusly since land was
	4. The amount of groundwater claimed (in per minute) Total flow which is	n miner's inches or gallon
SW 1/4 NE 1/4 1/4 Sec 26 T 31 R 31	5. If used for irrigation, give the acreage to which water has been applied and Section 26, Twp. 31 N, Range 3 NW 1/4 and NE 1/4 SE 1/4 NW 1/ Jimmie H. O'Rourke - Femer	name of the owner thereof
cate point of appropriation place of use, if possible. Each		
li square represents 10 acres.	<ol> <li>The means of withdrawing such water fit tion of each well or other means of withd natural springs, flowing of wh</li> </ol>	
	ditches and earth dam	Tell constorted by
The depth of water table. Surface a	t point of flow	
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So far as it may be available, the type works for the withdrawal of groundwat two feet deep by four feet wi acre feet capacity	pe, size and depth of each well or the generator.  de - rock cribbing then ditch flows	al specifications of any other to earth dam of 5
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So far as it may be available, the type works for the withdrawal of groundwat two feet deep by four feet wi acre feet capacity  Lie estimated amount of groundwater	pe, size and depth of each well or the generator.  de - rock cribbing then ditch flows	to earth dam of 5
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrusticate for the Appropriator.

STATE OF MONTANA COUNTY OF LINCOLN

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M. Mansfield

Dan

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							eans of Well	1.0
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			3-1-	ert Petri				·············
			D1111G1	***	*************		SS	3 (R.7)
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43.8				l Drilled			ent used Drill.	
		•	(Dug, Drive	n, bored or dril	ieu)	(Onur	drin, rotary or other	,
, j	20' large rock	: & clay	Water use:	Domestic Industrial	_	icipal 🗌	Stock 🐔 Irr	igation <b>E</b>
		ť.	Indicate	on the diagra	m the cha	racter and	thickness of the di	ferent str
			met with in depth at whi	drilling, such ch water is en	as soil, c countere	lay, shale, l, thicknes	gravel, rock or san is and character of v	d, etc. Sh vater-bear
	5' gravel son		strata and he	eight to which	the wat	er rises in	the well.	
-	1'-herd clay	1 ayer	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORATIO	ONS .
-	3 C (	al manad	Hole	of Casing	,		Kind From Size (Feet)	To (Feet)
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Driller's Signature

Solution (1) 8 78

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MONTARIS WATER RESOLUCIES ROARD

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under	Chapter 237	Montana	Session	Laws,	1961, a	s amend	led) 🗧
This forn	n to be prep	red by	driller, a	nd thre	e copie	s to be	filed
by the o	wner with the	County	Clerk a	nd Reco	rder in	the cou	nty in
	e well is loca					# 5 S S S	
Please an	swer all ques y be returned.	tions. It i	not appli	icable, s	o state,	otherwi	se the
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com	pleted Ju	ne 2	1,1970			
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quipment	used	ישיייםי	n <i>Ur</i>	ura drill, rotary	or other)	
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lad		Duntage				_
ina	ustrial 🔲	Drainage	[] Oin	ier ∐ "	Garden/Lav	vn ∐
Describe						
ISE: If us stale	ed for irriq number of	gation, ind	dustrial, d	rainage or	other. Ex	plain, Block
	Addition)				( 101,	J.0CK
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
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v	lbs.		Pum at mea bega	c water lev ping water 15 sured 30	velgallons	per minu er pumpi
N	lbs.		Pum at mea bega *Me	c water level ping water 15. sured 30. an. assured from	velgallons   minutes aft	per minu er pumpi evel.
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#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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ľ	From (Feet)	Ground To (Feet)	(Elev. above sea level)	=
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File-No	STATE WATER CONSERVATION BOARD T.31 N. R.31 W.
DUPLICATE	OCT 13 1966 County himcolm.
LOG Top of Ground	Bille McDermott STATE OF MONTANA  Butzerin Martin OFFICE OF STATE ENGINEER
(Elev. above sea level	Darlinton Notice of Completion of Groundwater
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Leland R. Hansen Address B. ex 333 - 87. 2.
	Driller Same Address Same
	Date of Notice of appropriation of groundwater
	Date well started 6/10/65 Date completed 1/29/65
- 1	Type of well Prilled Equipment used ReTal 4 (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
	Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
= 21.FT.	Indicate on the diagram the character and thickness of the different strat met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho
	depth at which water is encountered, thickness and character of water-bearin strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	Hole of Casing Kind From To Size (Feet) (Feet)
	6" 17 Lb. Hardpan 47" 62'  Pet FT. Sand 47" 62'
	Pet FT.   Sand 47'6" 62'4'
	water 624 71'
_	N Static Water Level for non-flowing we
	Shut-in Pressure for Flowing Well
	Pumping Water Levelfe
	w at gal. per minute.  Discharge in gal. per min. of flowing we
	How Tested Bailet
	Length of Test 2 day 5
	Remarks: (Gravel packing, cementing, pac NW.1/NN/Sec.2.6 T3/N. R3/W. ers, type of shutoff). Packers.
	Indicate location of well and place of use, if possible. Each
-	small square represents 40 acres.
-	(Continue on reverse sid
	USE—If used for irrigation, industrial, drainage or other. Explain, standard number of acres and location or other data (i.e.: Lot, Block and Ado
	tion).
Character death and the	
Show exact depth of bottom	)III.
County Clerk and Recorder in the county	three copies to be filed by the owner with the y in which the well is located, tissue copy to be  Driller's License Number
retained by driller.  Please answer all questions. If not appreturned.	oplicable, so state, otherwise the form will be  **Driller's Signature**

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STATE OF MONTANA RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-montana water resources board. NOV 1 0 1971 ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

A	to the control of the		V	ANS OF 1					at which water is f t to which water rise	
(Under Cl	hapter 237	Montana	Session	Laws, 1961,	as amend	ed)	Top of	Groun	d (Elev. above se	a level)
by the <b>own</b>	er with the	County	Clerk and	d three cor d Recorder	n the coun	filed ity_in	From (Feet)	To (Feet)		
which the v	vell is locat	ed, last	copy to b	e retained able, so stat	by driller.		<u> </u>	_1	Topsoil	
form may b	e returned.	ions. If r	nor applic	able, so stat	e, omerwis	e me	1	45	Sandy Clay	
							15	56	Clay and Gravel	
				For Admir			_9-2	29_	TANK MOUNTAIN	
Address <b>24</b> 1	by, Mont	ans	f	ile	804		56	61_	Sand, Gravel and	lWater
			}	novemb 12:4	rer 4, 197	7				
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quiripment 1	used	Churn-I	<b>~111</b>	Churn drill, rotary	or other)			<u> </u>		
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Describe .				*****************						. ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔ ۔
USE: If use	d for irrig	ation, inc	dustrial,	drainage or	other. Ex	plain,	ļ	<del> </del>	<del> </del>	<del></del>
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and A	ddition)		•••••••		••••••••••••					
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Driller's 310	gnature <i>l.</i> :	a.a.a.l		V.S.						
Driller's Ad	ddress <b>p</b> .,	O. Box	.967I.	lbby, Mon	tana 599	23		Ц		<u>'</u>
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# MONTANA WATER RESOURCES BOARD RECEIVED

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE 0 9 1971
MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER  APPROPRIATION BY MEANS OF WELL  Developed after Mility 1, 1962  Under Chapter 237 Marie Session Laws, 1961, as amended)  s form to be prepared by driller, and three copies to be filled the ewner with the County Clerk and Recorder in the county in ich the well is located, last copy to be retained by driller.  asse answer all questions. If not applicable, so state, otherwise the min may be returned.  For Administrator's Use  Advantaged Pile  For Administrator's Use  Gress Libby, Montana  File  For Administrator's Use  Completed May 6, 1970  GW 1  Completed May 6, 1970  GW 1  Churn drill, rotary or other)	ADMINISTRATOR OF MONTANA WATER	GROUNI R RESOUL	DWATER CODE	9 1971			e the character, color, thick- f strata such as soil, clay, sand,
storm to be preserted by driller, and three copies to be filled the evener with the County Celes and Recorder in the county in the Well is Located, last copy to be retained by driller in the search of the county in the third with the County Celes and Recorder in the county in the Well is Located, last copy to be retained by driller in the county celestors. If not applicable, so state, otherwise the many be returned.  For Administrator's Use	NOTICE OF COMPLETI APPROPRIATION I Developed after	ON OF	GROUNDWATE ANS OF WELL 1, 1962	1		gravel depth	shale, sandstone, etc. Show at which water is found and
tich the well is located, last copy to be retained by driller, so state, otherwise the may be returned.    Comment   Comment   For Administrator's Use   SS   Sand and County	(Under Chapter 237	Session L	aws, 1961, as amend	ded)	Top of	Ground	(Elev. above sea letti
tich the well is located, last copy to be retained by driller, so state, otherwise the may be returned.    Comment   Comment   For Administrator's Use   SS   Sand and County	nis form to be prepared by di	riller, and Clerk and	d three copies to be Recorder in the cou	filed inty in	From (Feet)	To (Feet)	
For Administrator's Use  Solutions   For Administrator's Use   For Adm	hich the well is located, last o	opy to b	e retained by driller.			15	
The well started Jupp. 29. 1970	m may be returned.		· ·		<u>15</u>	55	Sand and Deval.
Solidary	wner Gerald Caseldy		For Administrator's I	Use	55	60	Sand and Grand with Cla
te well started JUND 29. 1970  completed JUND 69. 1970  be of well	dress Libby, Montana	P	ile 80/	10-1		KA.	Cravel and Water.
completed JNJ 6. 1970  Doe of well	······································						
De of well Drilled (Dug, driven, bored or drilled)  Dipment used (Chiuron Chiuron Chim drill, rosiny or onthe)  Industrial [1] Dreithage [1] Other [2] Garden/Lawn [2]  Industrial [1] Dreithage [1] Other [2] Garden/Lawn [2]  Secribe  Bit if used for irrigation, industrial, drainage or other. Possibility of the property of acres and location or other delta (_a, List, Block ching)  Addition).  IN WARD SENUAL WITHDRAWAL (Section Chief Chi	te well started Juno 29, 19	<b>70</b> G	sw 1				
Close detail, costary or other)    Close   Command   Close   Command   Close   Command   Close   Close	completed July 6, 197	<u> </u>	······································				
Static water level   Static	pe of well					<b></b>	
Static water level   Static	uipment used Chura			*******			
Industrial	ater Use: Domestic 🛎 Mun			tion 🔲			
Static water level  The pumping water level  T		• -		<del></del>			
It used for irrigation, industrial, drainage or other. Explain, prise, number of acres and location or other data (a. LSI, Block street). Addition).  It was and prise of the	<del></del> , , , ,						
N Static water level From Pumping water level measured 9. minutes after pumping began.  "Measured from ground level.  Well developed by Pumping heads for Bound water level.  Well developed by Pumping heads for Bound level.  Well developed heads for Bound level.  Well developed heads for Bound le						<del>                                     </del>	
IN. WAE ASUNCIAL WITHDRAWAL SO. OC. 17 PREFORATED TO STATE CERTIFIE (Feet) (Fee							
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17,00  180. per foot  N  Static water level	to the of Casing	(Feet)					
N  Static water level ft.*  Pumping water level ft.*  Pumping water level ft.*  at gallons per minute, measured ft. minutes after pumping began.  **Measured from ground level.  Well developed by Pump for hours.  Power 1232 Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Scall.**, Sec. 2.6.  T. 3/. IN R. 3/. LE W  **Special Control of Well AND PLACE OF USE, IF POSSIBLE.  ACH SMARL SQUARE REPRESENTS 40 ACRES.  **Signature Water level ft.*  **Signature water level ft.*  **Static water level ft.*  Pumping wate	6 5/8-2-0	125				<del> </del>	
Static water level ft.*  Pumping water level ft.*  at gallons per minute, measured for minutes after pumping began.  *Measured from ground level.  Well developed by Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  ### Stal., Sec. 2.6.  T. 3/. N R. 3/. ME  S W  **POKCATIF LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  **Initializer's Signature 2020 Acres.		65					
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measured 6. minutes after pumping began.  *Measured from ground level.  Well developed by Property of thours.  Power class Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  packers, type of shutoff)  **Scalls Sec. 2.6  T. 31/1N R. 31/11 E  **S W  **DICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  **Interior Signature 2000 Default Signature		Pun	nping water level	par minuta	<b>}</b> -		
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Unuary Clerk and Recorder; deplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadraplicate for the Appropriator.

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(Elev. abov	e sea level	£	ice of C Appropri- DEVELO Chapter 287	ation PED AF	by Mo	Dans O' UARY 1,	f Well	
01-281	Loose sand and gravel.	Owner: Inques	man R. D w Tanco K	Will.	inck brok	ss. Pt. 2	BA 57	6
28• <b>-</b> L0•	•	Date of Notic	e of appropri	ation of g	groundwat	er	•••••	
hot -54.	Clay and Gravel.	Date well star	ted <b>Avsust</b>	29. 19	65Date	completed.	Sept. 3.	1968
541-581	Send and Gravel with Water.	Water use:	ig, driven, bore Domest Industri	ed or drille ic 🙇 M al 🔲 I	ed) Tunicipal [ Drainage [	(Chu St Ot	ock [ Irr ther [	y or othe
		Indicate met with in depth at which strata and he	ch water is en	as soil, c countered	lay, shale, d, thicknes	gravel, ross and char	ck or sand,	etc. Sho
		Size of Drilleà Mole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATIONS From	To
			\$ 5/8"0.D.	O	58	Size	(Feet)	(Feet)
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						(Cont	tinue on rev	verse sid

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

STATE OF MONTANA
COUNTY OF LINCOLN
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			المرابعة المعرف المرابعة	-	D AFTER JA			
			(Unde	Chapter 237 M	Iontana Session	Laws, 196	l, as amend	ed)
	01 11	Sandy topsoil.	Owner	D. Philip	Addr	ess. H.2	By 54	9
-	1:-24:	Sand.	, !	liam D. Lake				
	241-351	Sand, Gravel,	Date of Noti	ce of appropriation	on of groundwa	.ter		
_		some Water.	Date well sta	rted June 15.	1968 Date	completed	June 17,	1968
	351-371	Clay and Cravel.	Type of well	Drilled	Equipr	nent used (Chu	<b>Zhurn</b> rn drill, rotar	v or other)
	371-391	Gravel and Water.	Water use:	Domestic { Industrial {	Municipal	□ Sto		igation
				on the diagram t	the character an	d thickness	of the diffe	
			depth at whi	drilling, such as ch water is encou	intered, thickne	ess and char	ck or sand, acter of wat	er-bearing
-	P9 18 9 10	- h / p		eight to which th	From To			
	Doc. No Filed for r		Size of Drilled Hole	1	(Feet) (Feet)	Kind	PERFORATIONS	Te
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			w	<u> </u>	· ·		al. per min	and the second s
				7	Discharge	in gal. per	min. of flo	owing well
					How Tosta	a <b>p</b> ump	•••••••	***************************************
							ouzs	
			Lot 2, T.	horson Track	Remarks:	(Gravel pac	king, cemen	ting, pack-
_			1/4Sec.	29. T.J./. R.J.	ers, type o	f shutoff)	***************************************	
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	2		acres.	re represents	40			*************
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County (		corder in the county in which				er's License	Number	1)
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DUPLICATE

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED MAY 3 1963

	Declaration of Voctod Grandwater Bighter
	Declaration of Vested Groundwater RightsATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1	County of
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
[-	2. The beneficial use on which the claim is based
w -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been VUINE /// // // // // // // // // // // // /
,	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
. « /	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5.4564 Sec. 27. T. 31NR 31W
and Eac acre	cate point of appropriation  place of use, if possible.  h small square represents 10  6. The means of withdrawing such water from the ground and the  location of each well or other means of withdrawel
8.	The depth of water table 33 feet  So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater. Dtilled we deco
10,	The estimated amount of groundwater withdrawn each year.
11.	The log of formations encountered in the drilling of each well if available has a North able
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Date Date 17, 1962
	Date 12 17 1962
	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ted.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

GV CV	Approved Stock FormState Publish	hing Co., Helena, Montann-38687
File No		TZIN RZIW
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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFIJE OF STATE ENGINEER	MAY 3 1963

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		3	. Date or approximate date of earliest beneficial use; and how con-
			tinuous the use has been VIII e 196
		E	6.1551110115
		4	. The amount of groundwater claimed (in miner's inches or gallons
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STATE OF MONTANA COUNTY OF LINCOLN

A. D. 19.43

County Clerk.

Deputy

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			651-731	Sand, and Broken Rock with Water.	Date of Noti	ce of appropriat	ion of	groundwat	ær	,*********	**************
				NOOK ELMI WAGEL	Date well sta	irted.Koveidoer	5 <sub>y</sub> 25	968Date	completed;	iovember:	20,7968
	***				Type of well	ug, driven, bored	or drill	Equipm	ent used (Chy	ling. In drill, rota	ry or other)
		į			Water use:		M M	[unicipal   Drainage	☐ St	ock □ Ir her □	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Tum D foke
Driller's Signature.

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STATT OF MONTANA COUNTY OF MINCOLN Filed Mis. We strik organization ituis Unimerting or promidaring code 

A. D. 19. County Clerk. Deptity

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File No.	•••••		Publishing Co., Helena, Montana 40876, 3
DUPLICATE	ADMINISTR. OFFI	STATE OF MONTANA ATOR OF GROUNDWATER ( CE OF STATE ENGINEER	County CODE AN 27 In
		Vested Groundwat er 237, Montana Session Laws,	
1. G L e 77 7  (Nam County of L have appropriated	7 707 50 se of Appropriator)	77 of B7-1-130 (Address) State of	x 16-87 Libby (Town)  277 Z 77 2  et prior to January 1, 1962, as follows:
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	4.	The amount of groundwater per minute)	claimed (in miner's inches or gallons
s	5.	to which water has been app	e acreage and description of the lands plied and name of the owner thereof
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Indicate point of ag and place of use, Each small square re acres.	ii possible.	location of each well or other	such water from the ground and the r means of withdrawal 2.2.
7. The date of communication of ground	nencement and completic	on of the construction of the	well, wells, or other works for with-
•		Feet	
9. So far as it may	be available, the type, a	size and depth of each well or	the general specifications of any other
***************************************			
10. The estimated am	ount of groundwater w	ithdrawn cach year 2.6.	28,000
			itable Not Ovailable
*******************************			
12. Such other inform reference to book	nation of a similar nature and page of any county	e as may be useful in carrying record 10.72 & 3	y out the policy of this act, including
		Signature of Owner	Slem Thorson Date 12/13/63
			Date 12/13/63
Three copies to be fil located.	ed by the owner with th		r of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#203

GW 2	9	Approved	Stock Form-	-State Publish	ing Co., Helena	, Montana—48	5. 3
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		ADMINISTI STATE V			NDWATER ATION BO.		
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(Elev. above sea level	<i>'</i>		•	_	_		er
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- 30 Granel , bould	Owner Joh	n dh	le-hi	A ddro	Pil	m	ent.
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	Date of Notic	0	· //	<b>'</b>		OF THE STREET	•••••
- 40 grane	Date well star	-				5-1	1-68
- Landy grane		· 🛥				46	
	Type of well.	ig, driven, bor	ed or drille	Equipm ed)	ent used (Chux	n drill, rota	ry or other)
- By some	Water use:	Domest	ione" M	unicipal [	_		rigation 🗀
+7	<b>* 1.</b> .	Industri		Orainage [	_	ier 🗌	
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-	USE—If use	d for irriga	tion, indu	istrial, dr	ainage or	other. Exp	plain, state
	numbe tion).	er of acres ar	nd location	n or other	data (i.e.:	Lot, Block	and Addi-
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retained by driller.				(10.	11.	ALB	unter.
Please answer all questions. If not applicable, a returned.	so state, otherwi	ise the form v	vill be	Drillo	s Signatur	k.	Section of Sections

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GW 2	***		Approved	Stock Form-	State Publishing	Co., Helena,	Montana 4043	3
File No	······				Т	3/	R 3/	/ 21
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_/2	(Flev. above sea level		Notice of Approp	riation apter 237,	by Montana S	ession Law	<b>EWelli</b> rs, 1961)	INEER
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			Notice of Appro					
_	·		oll started					
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67	Water Sanh	Water	Use: Domestic Industrial		nicipal [	Other ( Stock (		rigation 🗀
-		strata n Show de	dicate on the d net with in drill opth at which w strata and heig	ing, such as ater is enco	s soil, clay, ountered, tl	shale, gravickness and	vel, rock or d character	sand, etc.
		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
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	N	! 1	atic Water Level					
	N	Sh		or Flowing	Well			······································
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	W	Sh Pu Di	ut-in Pressure f mping Water Le scharge in gal. p w Tested.	or Flowing vel	Wellfee	t at delta the of Test.	gal. p	er minute.
		Sh Pu Di	ut-in Pressure f imping Water Le scharge in gal. p w Tested	or Flowing vel	flowing we Lenguere cementing, se of groun	t at delta the of Test.	ype of shu	er minute.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Deputy

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vile No	STATE WATER C	ONSERVATION 28 1966	N BOARD Approved	Stock Farm—	Т	3/2	3/	24
DUPLICATE	Bille Butzer II Coyle Darlinton	McNulty Morton	ADMINIS	TRATOR (	OF MONI	NDWATER		Commen
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Show ex	act depth of bottom	<b>.</b>		%.	Driller	's License	Number	les_

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gw2 C	STATE WATER COL	NSERVATION F	OARB Approved S	tock Form—Sta	<b>T</b>	3/ <b>\</b> R	3 /	23.
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Indica place	July Sec. 22 T.3. te location of w of use, if possibl square represents	rell and e. Each	acres	irrigated, if	used for i	rrigation)		
Show ex	act depth of botto	<b>m</b> .			Drill	er's License er's License er's Signatu	Bu	lu-

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STATE OF MONTANA
COUNTY OF LINCOLN
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Leaner J County Flork

States Deputy

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County Lincoln

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD.

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

^	APPROPRI. Deve			:AINS OF ry 1, 1962				heigh	to which water rises in well.	
(Under C	Shapter 237	Montana	Session	Lavvs, 196	l, as amend	qeq)	Top of	Ground	(Elev. above sea level)	
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com	pletedApr	11.26,	1972	************						
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INDEXED

STATE OF MONTANA

Shut-in Pressure for Flowing Well	GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-42329
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Top of Ground    Complete   Completion of Groundwater			STATE OF MONTANA
Notice of Completion of Groundwater   Appropriation by Means of Well   Developed Art Parts   1982			
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Date well started.    Type of well.		7 2 - 3	Sill distribution of the state
Date well started.    Type of well.		22/X Gravel	Driller Address Andress
Type of well		116	Date of Notice of appropriation of groundwater
Ones, brives, bried or drilled   Column drill, roaty or other)			Date well started fure 20 Date completed fure 20
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FILE NULL 20 9865  JUL 20 9865  STATE WATER CONSERVATION OF GROUNDWATER CODE  COUNTY IN THE CONTROL AND THE CO	GW 2	STATE WATER CO	NSERVATAGA LANGO	MaDForm—s	itate Publishing	Co., Helena, Mon	نتسم1047—itana	3
DUPLICATE    Description   Des	File No							
Top of Ground  op Groundwater  Appropriation by Means of Well  (Under Chapter 297, Montana Session Laws, 1961)  O'-1' Sandy top  Soil.  D'-1' 31' Sand.  Diller William D. Lake Address. Libby, Mant.  Dete of Notice of Appropriation of Groundwater.  Date well started April 25,1966. Dete Completed April 25,1966.  And gravel.  Type of well. Allied Barrier Chillen  Water Use. Domestic Manietyal Other Chillen  Water Use. Domestic Manietyal Other Irrigation Industrial Drainage Stock Industry or defelled  Shew Barrier and thickness of the different strata met with in drilling, such as soil, clay, shole, gravel, rock or sand, etc.  Show depth at which water is encountrod, thickness and character of water-bearing strata and height to which water rises in the well.  Static Water Level Type of Flowing Well.  Static Water Level 2.7   Feet at 15   gal. per minute.  Discharge in gal. per min. of flowing well.  Pumping Water Level 2.7   feet at 15   gal. per minute.  Discharge in gal. per min. of flowing well.  Remarks: (Gravel peching, concenting, packers, type of shuttoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of across irrigated, if used for irrigation).  NEM: Seed. T.M. Ref.   Indicate location of well and place of use of groundwater if not at well, and any other similar pertinent information, including number of across irrigated, if used for irrigation).	DUPLICATE		McDermott		C	ounty hin	coln	
Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1981)   O'-1' Sandy for Soil.				STATE	OF MONT	ANA DWATER CO	DE	
Appropriation by Means of Well  (Under Chapter 237, Montaus Session Laws, 1961)  O'-1' S and y to pool of the pool	Top of Ground	****	O.J.	FICE OF	STATE E	NGINEER	7.2.2	
(Under Chapter 237, Montana Session Laws, 1961)  O'-!' Sandy top Soil.  1'-3!' Sand.  31'-40' Tight clay and gravel.  40'-43' Gravel, Sand, and Water.  Date of Notice of Appropriation of Groundwater.  Date well started April 25,1866 Date Completed April 25,1966 and gravel.  Type of well. dr.illed Bequipment Used Churn (Chura, drill, retary or drilled) other.  Water Use: Domestic Manager Stock Driven with the drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness of the different strate met with in drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Pumping Water Level 2.7 feet at 55 gal. per minute.  Discharge in gal. per min. of flowing well.  How Tested Dallen Length of Test. 2 hrs.  Remarks: (Gravel packing, camenting, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinant information, including number of the state of the s	(Elev. above sea level		Notice of	Comple	etion o	f Ground	dwate	r
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Date of Notice of April 25,1966. Date Completed April 25,1966.  Bate of Notice of April 25,1966. Date Completed April 25,1966.	- 1'-31' Sand.				250			LJ-Lalovia
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Water Use: Domestic M Municipal Other   Irrigation	40'-43' Gravel.	Sand. Type of	well	led				<u>'n</u>
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place of use, if possible. Each small square represents 10 acres.				•••••				*******
	place of use, if pos	sible. Each	************	**********	*********		***********	
Show exact depth of bottom.	small square represer	ats 10 acres.						
	Show exact depth of be	ottom.	•••••••			150		***************************************
Driller's License Number					***********			
wow & toke							~ ~	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GTATE OF MONTANA
COUNTY OF LINCOLN
Filed ibis

A. D. 1866

A. D. 1866

County Clock

By

Deputy

Deputy

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2. F.

GW 2 MONTANA	WATER RESOURCES	BOARD Approve	d Stock Fori		_		
File No	EC 2 9 1969				<i>3</i> / R	•	
DUPLICATE		administ:	RATOR	OF MON	NDWATER	CODE	
Top of Ground	NI.	state vice of C	g agail in a faire and in again		ATION BO		
](Filey, above, sea level		ppropr					<b>G</b> i.
gravel		DEVEL	ofed A	pter ja	NUARY 1,	1962	
33 hard pan	(Under Elne	Chapter 23	7 Monta	na Session	Laws, 196	I, as amen	ded)
37 gravel sand boulders	Owner	FAMMERIC	<b>B</b>	Addr	ess	, POWTANA	•
44 vater aquife?	Driller	-L-Fibrei	NO - 0- 100	MP Hidda	.css . 3. 12. 22.	. Hentan	<b>A</b>
	Date of Notic		_	_			
	Date well star	ted <b>9</b> 77	/ 69	Date	completed.	6/7/69	
	Type of well (Du	g, driven, bor	ed or dril	Equipi lled)	nent used (Chu	rn drill, rots	ry or other)
	Water use:			Municipal Drainage	□ St	ock 🔲 Ir her 🔲	rigation 🔲
	Indicate of met with in depth at whice strata and hei	h water is e	i as soil, ncounter	clay, shale ed, thickne	e, gravel, ro	ck or sand.	etc. Show
	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	
	6 5/8 O.D.	of Casing	o	1.6	Kind Size	From (Feet)	To (Feet)
	3 3/3 Ostra	( W		late	a round	<b>V</b>	<b>**</b> **********************************
Swl	W 14NE Sec. Indicate locar place of use, small square acres.  USE—If used number tion).	tion of well if possible.	E and Each s 40	Shut-in Property of the Pumping at	iter Level essure for F Water Level in gal. per d. Salad Test	lowing Well 22 gal. per min of fl min. of fl king, cemer inue on re other. Ex	feet.  lfeet nutc. owing well  uting, pack- verse side) olain, state
This form to be prepared by driller, and three county Clerk and Reco. For in the county in white retained by driller.				Drille	er's License	~///	· · · · · ·
Please answer all questions. If not applicable, returned.	, so state, otherwis	se the form	will be	Drille	ers Signatu	rd 4	icher

COUNTY OF LINCOLN County Clerk. Deputy

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GW 2 Doc. No. 800	egin en	Approved	l Stock Form-	State Publish	ning Co., Helena, Montana42.	325 assess 3
File No. this Supplier of the Property of the	OUROLA BOARD				3/ R 3/	
DUPLICATE O'clock / M.	LVED				nty Smish	
TOG NO 9	1971		STATE	of Monu	• /	.:
wed			RATOR O	F GROUI	NDWATER CODE	
Top of Ground	<b>.</b>				NGINEER	
(Elev. above sea level	) No	tice of C	omple	etion c	of Groundwa	er
		<b>だいがいだいだい</b>	וזיססו	PRINTED TASS	eans of Well	
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- 0'-6' Landy Clay - 6'-13' Clay and	Owner	huly m.	Della	Addre	ess Bully Art	
- gravel.	Driller. (1.1.)	Llichten.	liker i jernete a	& Addre	ess hilading The	lease of
[ 13-26 rand, gravel,	Date of Noti	ce of appropr	ciation of	groundwa	eter	***************************************
_ some water.		rted	14,19.	Z.Date	completed Aug.	7,1967
- 26-22'00-		A 4 6	n .		ent used	
- 32 Clayand		Domestic				gation 🔲
- gravel, with	W - 7* 4 -	Industrial	_	ainage 🔲	Other [	
- very little walk	met with in	drilling, such	as soil, c	lay, shale,	d thickness of the diff gravel, rock or sand	etc. Show
_ 32:- 38 Graveland	strata and he	ch water is en eight to which	the water	er rises in	es and character of we the well.	iter-bearing
- water.	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORATION	NS .
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	P+ 49 1-	& Add Rawlin	and R	emarks: (	est	iting, pack-
	NW 1/2 San	29 T 3/T	2.3/wer	s, type of	shutoff)	
	Indicate loca	ation of well if possible.	and	***************************************		deeduesessysseessydde.
		re represents				
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					Continue on re	•
	numbe	ed for irrigat er of acres an	tion, indu d location	strial, dra vor other	ainage or other. Ex data (i.e.: Lot, Block	plain, state and Addi-
	tion).					
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Show exact depth of bottom.	***************************************	, :+1====+14+++++++++	**********	*************		***************************************
Whin farms to be married to July	lan da Jan Meti S V	ve 47a	6 <b>%</b> 1%-	495554 44552	16-2	
This form to be prepared by driller, and three copy County Clerk and Recorder in the county in which retained by driller.					's License Number	
Please enswer all questions. If not applicable, s	o state, otherw	ise the form w	rili be	7/2	n D fr	Le

Driller's Signature

STATE OF MONTANA COUNTY OF LINCOLN

2			RECE		Approved S	Stock Form-		ning Co., Helena, Montana-48557
e No	~*************************************	•••••					Т	3/ R 3/
PLICA	TE		LOG CESCUYCES AN		ADMINISTR	ATOR O	OF MONI F GROUI	NDWATER CODE
	Top of	Groui			STATE W.			ATION BOARD
	(Elev. a	bove	sea level	, <b>,</b>	Appropria DEVELO	tion PED AF	by Mo	of Groundwater eans of Well WARY 1, 1962
-				(Under				Laws, 1961, as amended)
-	Öt w	T,	Topsoil.	Owner gassas				
-	<b>1</b> 7	li.	Loose Clay and Gravel.					ess. <b>Libby, Montan</b> a
-	Ili -	28,	Tight Clay and Cravel.		-			completed August 1, 1969
	281 -	381	Clay, Sand, and Gravel.	Type of well (D) Weter use:	ug, driven, bored Domestic	d or drille	ed) unicipal [	<del></del>
	38° -l	151	Sand, Gravel, and Water.	mot with in	on the diagram	n the che as soil, c	lay, shale,	d thickness of the different stra , gravel, rock or sand, etc. Sho
_	451 -	<b>25</b> 0	Right Clay and Gravel.	strata and he	eight to which			
_	521 4	54"	Sand, Gravel, and Water.	Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	PERFORATIONS   Kind   From   To   Size   (Feet)   (Feet)
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-	o'clock.		<u></u>					in gal. per min. of flowing w
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-				place of use,	29 T.3/R. ation of well, if possible. I	and Each	rs, type of	shutoff)
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-				use -if use numb tion).	er of acres and	ion, indu	istriai, dr n or other	rainage or other. Explain, st. r data (i.e.: Lot, Block and Ad
	Show e	xact	depth of bottom.			•••••••••••••••••••••••••••••••••••••••		
unty Cl	erk and R		by driller, and three coper in the county in which					r's License Number
	swer all	questi	ons. If not applicable,	so state, otherw	rise the form w	ill be	***************************************	m D Fake

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TATE OF MONTANA
OUNTY OF LINCOSTY

Head the A.D. 13.72

O Learner County Clark

By Male Water

Deputy

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THE PROPERTY OF THE PROPERTY O

AND THE THE WAST PARTIES FOR

Address Libby, Montana 59923 Location 1.31N R.31W Sec.29 Doc. No. 858 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Mitchell Building

ering Bureau Water Section

Enginee Groundw Sam W.

59601

, Montana

Resources Division

# Special Instructions:

Please provide, as indicated in red on the attached form, the owner's name and

address

Thank you.

MECHICAL

JUN 2 1972

MONTANA DEPARTMENT OF NATURAL

er Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Address Libby, Montana Location T. 31N R. 31W Doc. No. 858

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

## Special Instructions:

Please provide, as indicated in red on the attached form, the owner's name and address.

Thank you.

# RECEIVED

JUN 2 1972

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

OFF VOLO	Size of	Size and	From	To (Feet)		PERFORATION	3
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ara	!						
Doc. No. 858	bear.			Shut-in Pre	ssure for	Flowing Wo	ell
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JUN 2 1972	place of US	se, if possible	. Eacn	************			
MONTANA DEPARTMENT OF NATURAL	acres.	•		•			••••••
RESOURCES AND CONSERVATION	•••••••				(C	Continue on	reverse
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· Lander of the state of the st							• • • • • • • • • • • • • • • • • • • •

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number Driller's Signature.

50,247

STARM SEPARTMENT OF NATURAL DUPLICATE AME COMMERVATION STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Donald F. Peterson Address Box 824 Libby, Mont. Owner.. 71 m 13 Topustl. Driller Address Address Address l'-le Ionsa Clav and ETSVIL. Date of Notice of appropriation of groundwater..... 17 -581 Might Ulay and Date well started and 23, 1952 Date completed and the 1950 Suavel. (Dug, driven, bored or drilled) Equipment used. (Churn drill, 10tary or Type of well..... (Churn drill, 10tary or other) 251 -391 Clay, Cand, and cravel. Domestic Municipal Stock | Irrigation | Water use: Industrial Drainage 🔲 Other [ Sand, Gravel, 331 -651 Indicate on the diagram the character and thickness of the different strata and Haner. met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing 151 -521 strata and height to which the water rises in the well. Might Oley and Travel. To PERFORATIONS (Feet) Drilled Weight (Fcet) 521 mily Sand, Gravol. of Casing Kind Front (Feet) and haver. Size 6 5/340.0 6" I. B. 53: Mona 17.00 100 par lant Static Water Level for non-flowing well ......feet. Shut-in Pressure for Flowing Well..... at gal, per minute. Discharge in gal. per min. of flowing well How Tested ..... Length of Test Remarks: (Gravel packing, cementing, pack-RECEIVED SW 1/4 Sec 39 T 3/ R 3/ ers, type of shutoff)..... Indicate location of well and JUN 2 1972 place of use, if possible. Each small square represents 40 MONTANA DEPARTMENT OF NATURAL acres. RESOURCES AND CONSERVATION .....(Continue on reverse side) USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's Signature. retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be

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GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-48557
File No		T 3/ R 3/
DUPLICATE	LOG REEL	County Lines of Montana  Administrator of Groundwater Code
Top of	Ground $UU$	STATE WATER CONSERVATION BUARD
(Elev. a		Notice of Completion of Groundwater
	THE THE COURT OF THE PARTY.	Appropriation by Means of Well
	22.70	DEVELOPED AFTER JANUARY 1, 1962
_		(Under Chapter 237 Montana Session Laws, 1961, as amended)  Cwner Martha B. Theman Address 3/0-last 5-th-
0 - 1	. Topsoil.	
11-13	Clay and Loose Gravel.	Driller William D. Lake Address Libby, Montana J. 1.2.  Date of Notice of appropriation of groundwater
13'-22	Sand and Gravel.	Date well started Sept6, 1968Date completed Sept7, 1968
221-35	Sand and Water.	Type of well
351-38	Clay and Gravel.	Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
381-39	Gravel and Water.	Indicate on the diagram the character and thickness of the different strate
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
		strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
'		Hole of Casing 6" I. D. 6 5/8"O.D. O 39 Size (Feet) (Feet)
<b>- !</b>		17.00 Liss.
		per foot
		N Static Water Level for non-flowing well
_		feet
-		Shut-in Pressure for Flowing Well
-		Pumping Water Level 22 feet at 12 gal. per minute.
-		Discharge in gal. per min. of flowing well
		How Testedpunp
		Length of Test. 3 hours
		Lot 88, Rowlings Rd., 1714 Remarks: (Gravel packing, cementing, pack-
_		Indicate location of well and
		place of use, if possible. Each small square represents 40
<b> -  </b>		acres.
_		(Continue on reverse side)
		USE-If used for irrigation, industrial, drainage or other. Explain, state
		number of acres and location or other data (i.e.: Lot, Block and Addition).
Show ex	xact depth of bottom.	
This form to be pre-	pared by driller, and three co	pies to be filed by the owner with the
		h the well is located, tissue copy to be Driller's License Number
	questions. If not applicable,	so state, otherwise the form will be Driller's Signature.

STATE OF MONTANA COUNTY OF LINCOLN Filed this ...... Chinty Clark. Deputy **含語語 医肾盂炎** A Control of the Cont 

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DUPLIC	LOG LOG	CEIVED STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  MAR 7 1969 STATE WATER CONSERVATION BOARD
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	(Elev. above sea level	
_		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
_		(Under Chapter 237 Montana Session Laws, 1961, as amended)
+ 1	O'- 6' Well Pit.	Owner Victor Machacak Address Pitt 2 But 511
	6'-28' Clay and Gravel.	Driller William D. Lake Address Libby, Montana
	28'-Lili' Gravel and Boulder	
	hh -62' Clay and Gravel.	Date of Notice of appropriation of groundwater
	62:-67! Sond, Gravel with	
	Water.	Type of well Drilled Equipment used Churn (Dug, driven, bored or drilled) (Churn drill, rotary or o
		Water use: Domestic  Municipal  Stock  Irrigation  Industrial  Drainage  Other  □
		Indicate on the diagram the character and thickness of the different s
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. a depth at which water is encountered, thickness and character of water-bestrata and height to which the water rises in the well.
		Stand   Singard   Thomas   To
- 1		Drilled Weight (Feet) (Feet) PERFORATIONS  Hole of Casing Kind From To
		6" I.D. 6 5/8"0=D. 6 67 Size (Feet) (Feet)
		17.00Lbs.
[		per foot
_	•	
		N Static Water Level for non-flowing
		50 State Water Devel for non-nowing
_		Shut-in Pressure for Flowing Well
		Pumping Water Level51  at18
		Discharge in gal. per min. of flowing
_		How TestedpumpLhour.
-		Remarks: (Gravel packing, cementing,
-	5/2,	NE NO 1/2 Ste Sec 29. T3/ R3/ ers, type of shutoff)
-		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
_		//
_		USE—If used for irrigation, industrial, drainage or other. Explain,
-		number of acres and location or other data (i.e.: Lot, Block and tion).
	Show exact depth of bottom.	
	n to be prepared by driller, and three co	union to be filed by the sympy with the

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GITATE OF MONTANA COUNTY OF LINCOLN

A. D. 1962. County Clork,
Deputy

...... day of

GW 2		Approved	Stock Form	State Publish	ing Co., Helens	, Montana-4232	3
File No				T	2/ R	3/	********
DUPLICATE MONTANA WATER				Cou	nty	o manales	
TI-OX	EIVED	) .ADMINISTI	-	of moni of group		CODE	
Top of Ground	1969			STATE E			
(Elev. above sea level		ice of C					er
	Tal and the same right Appendix hand an and recommendation	Appropri		by Mo Fter Jan			
0'-5' - Pit.	0	(Under Chap				1.00	
- 5'-35' - Clay,	Owner Mag	eld d. + C	Todacta	K.	P.81	M	+
Travel & Boulder	Owner	( annon	y 1	Addre	88.CTAARU P. [1	st.,.lifan	1.11/13/12 
- 35'-47'- Sand and	, Driller					<b>ý</b>	
	Date of Notic					٨	
fine gravel.  47'-50' Gravel and	Date well sta	rted. 27, 0.24	h.H., 1.4.1	aDate	completed.	Masch	e, 1461
· 1	Type of well (Dug, Driver	n, bored or dri	led)	quipme Churn)	ent used drill, rotar	CALLAN,	<i>u</i>
- water.	Water use:	Domestie Industrial		nicipal 🔲	Stoc. Othe	k 🔲 Irrig	ation 🗆
	Indicate	on the diagra	m the ch	aracter and	l thickness	of the diffe	rent strata
	met with in depth at which	ch water is er	icountere	d, thicknes	s and char	ck or sand, acter of wa	etc. Show ter-bearing
	strata and he	<del>-</del>		<del></del>	the well.		
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	Let 60-1	awling 1st	iel F			king, cemen	
	SE 1/NW Sec	29. T.3/. I	ر براد ال	ers, type of	shutoff)		
	Indicate loca place of use,	if possible.	Each			un e 45 4 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	**************
	small squar acres.	e represents	40	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***********		
-	****** **************	********************	*************		(Con	tinna on	əə side)
	USE—If use	d for irrigat	ion, ind	ustrial, dra	inage or	other. Exp	lain, state
	numbe tion).	r of acres an	d locatio	n or other	data (i.e.:	Lot, Block	and Addi-
_	****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************	• 4• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	·····	*****
Show exact depth of bottom.	######################################	, , , , , , , , , , , , , , , , , , ,		840 - F	**************		
					1.	52.	
This form to be prepared by driller, and three cop County Clerk and Recorder in the county in which				Driller	's License	M	******
retained by driller.				20	m A	Jok	) -2
Please answer all questions. If not applicable, s returned.	o state, otherwi	se the form w	vili be	**********	's Signatu		

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STATE OF MONTANA COUNTY OF LINCOLN .A. D. 19.62. 8:30 MM
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File No.....

MONTANA WATER RESOURCES BOARD

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PLICATE	RECE	IVED			Cour	by Jene	12/20	<u>/</u>
Top of G		1 1970	ADMINISTR	ATOR O		'ANA IDWATER COI ATION BOARD		
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(Elev. abo	ove sea level		· · · · · · · · · · · · · · · · · · ·	u,		eans of W		5
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		(Unde				Laws, 1961, as	amended	(F.
01- 51	Pit.	OwnerB	rue 1	Marj	Addre	ss	***********	••••••
51-241	Loose Gravel.	Driller. Will	iam D. Lake		Addre	ss.Lilby	tens	*****
51115.	Might Clay, Grave	<b>L</b> Date of Noti	ce of appropris	ation of	groundwat	er		
	•	Date well sta	rtedSeptem	er.19,	.1969ate	completed.Sept	enter I	26, 1965
421-531	Gravel, Sand and Water.	Type of well	ug, driven, bore	d or drille	Equipm	ent used <b>.Chan</b> (Churn dri	il. rotarv	or other)
		Water use:		с 🔀 М	unicipal [ Drainage [	] Stock [	] Irrig	
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į.			N	8	tatic Wat	er Level for	non-flow	ing wel
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				s	hut-in Pres	ssure for Flowin	g Well	***************************************
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		n/2 Lot 8	10 - 21 -		•	shutoff)		,
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MI DIOM 678	ten deban or postom.		*********		***************		•••••	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recor or in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Zwm D focke
Driller's Signature.
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### MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

Recently a copy of a groundwater appropriation form,	
GW 1, Notice of Appropriation of Groundwater	
X GW 2, Notice of Completion of Groundwater Appr means of Well	copriation by
GW 3, Notice of Completion of Groundwater Appr Well	copriation without
GW 4, Declaration of Vested Groundwater Rights obsolete and was limited by law to use of	
was forwarded to this office by the County Clerk and Recorder	·•
This form is identified by	
OwnerAddress	
Location T. 31N., R. 31W., Sec. 29 Document	t No. 725
The form is complete as filed. This is to inform you the been received and no further action is necessary on your	
The form is incomplete. Please complete the enclosed conformation where indicated, or as noted here and return to the Montana Water Resources Eoard in Helena.  To the driller: Please indicate owner of well and provaddress.  Other.	the corrected copy to
County recording information is missing. Please forward the Montana Water Resources Foard in Helena.	d this information to
Douglas	S. Snith
tion).	rial, aramage or other. Depart, Addi-
Show exact depth of bettom.	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.	Driller's License Number
Please answer all questions. If not applicable, so state, otherwise the form will be	Tum D fake.  Driller's Signature.

returned.

# MONTANA WATER RESOURCES BOARD RECEIVED

LOG

JAN 21 1970

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Top of Gr	ound	STATE WATER CONSERVATION BOARD							
(Elev. abor	ve sea level		ice of Co Appropria DEVELO	ation	by Me		Well		
		(Unde	r Chapter 237	Montar	a Session	Laws, 1961	l, as amen	ided)	
01-51	Pit.	OwnerBr	ruce Ma	y	Addre	ss Libby	"Mont	and	
51-241	Loose Gravele	Driller.Will	iam D. Lake	<b>.</b>	Addre	ss.Libby.	Montana	·····	
St75.	Ment Clay, Grav	<b>Ta</b> Date of Notic	ce of appropris	ation of	groundwat	er	********	••••	
421-531	Gravel, Sand and Water.	Type of well	rted.Eeptent 		Equipm	ent used	Alexania.		
		Water use:	ug, driven, bore Domesti	d or drill c 🖫 N	ed) Iunicipal [ Drainage [	(Chu ☐ Ste	rn drill, rot	ary or other) rrigation	
		met with in depth at whi	on the diagram drilling, such ch water is en- eight to which	as soil, c countere	clay, shale, ed, thicknes	gravel, ross and char	ck or sand	l, etc. Show	
	- <del></del>	Size of Drilled	Size and Woight	From (Feet)	To (Feet)		PERFORATIO		
	70.5 record day of Janua 70. at 9.20	Mole May 6#I.D.	of Casing	5	53	Kind Size	Prom (Fest)	To (Feet)	
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n12 Lot 8		Remarks: (Gravel packing, ceme	enting, pack-
L.1411 Sec. 27 T. 31 R.	3/.	ers, type of shutoff)	
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acres.			
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TISM. If word for importion	n in	dustrial drainage on other Es	enlain etata

If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Zim B feeke
Driller's Signature.
46093

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Driller's Signature.
46093

Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
0'- 5' Pit.	owner Bruce May Address Libby, Montana
51-241 Locse Grazel.	Driller William D. Lake Address Libby, Nortana
	Date of Notice of appropriation of groundwater
and Boulders.	Date well started. September 19, 1959 ate completed. September 26,1
42:-53' Gravel, Sand and Water.	Type of well Drilled Equipment used Churn drill, retary or of (Dug, driven, bored or drilled) (Churn drill, retary or of
	Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐
	thisteness of the different st
	met with in drilling, such as soil, clay, shale, gravel, toes of water-bea
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Filed for record  this 19 day of January  A. D. 19 70, at 9:20	17.00 lbs.
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	N Static Water Level for non-flowing
	Shut-in Pressure for Flowing Well
	Pumping Water Development atgal. per minute
	Discharge in gal. per min. of flowing
	How Tested
	Length of Test 2 Nours
	Remarks: (Gravel packing, cementing,
	AL 1/1/1/18ec 27 T.3/ R.3/ ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each
	small square represents 40 acres.
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	To and for immercian industrial drainage or other. Explain
	number of acres and location or other data (i.e.: Lot, Block and tion).
Show exact depth of bottom.	

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Please answer all questions. If not applicable, so state, otherwise the form will be

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Doc. No.	·#846	-met with in	on the diagra drilling, such	as soil, c	lay, shale	, gravel, roc	k or sand,	etc. Sho
Filed for rething 147	day of Zebmany	strata and h	ich water is en eight to which				cter of wa	ter-beari
A.D. 19.	22 , at /i20	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	ļ pi	REFORATION	s
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STATE OF MONTANA COUNTY OF LINCOLN

DELINATED VALUE STRINGS : 1885

Challenger and Land Consent and State of Land with the

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								A	LDM1		RA!	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	S DECEIVED
												Vested Groundwater Right 237, Montana Session Laws, 1961)	
1.				(1)	Vam	e of	Aŗ	pro	priat	or)		of Rt. 1, Box 16-82 (Address)	(Town)
	h	oun ave ws:	y o app	r ropi	riate	ed g	rou	ndv	vater	acco	rdin	State of Montana laws in effect pr	rior to January 1, 1962, as fo
		/						******			2.	The beneficial use on which the clast two (2) residences.	
			م <b>ت</b> سے لیں جہ								3.	Date or approximate date of earlies tinuous the use has been Saytem	er 1959. Vse haz keen
W									E		4.	The amount of groundwater claime per minute) 25 Gallons per	ed (in miner's inches or gallor <b>minute.</b>
1	\E	4			<b>S</b>						5.	If used for irrigation, give the aclands to which water has been ap	plied and name of the own
(	E	<b>14.</b> S.				T3.						thereoi	e ofth /shrywring/
a	nd	pla sm	e o	of 1	ıse,	if repre	pos	sibl	le.		6.	The means of withdrawing such w location of each well or other mea withdrawn by a light. Purp.  HR. Location as shown on di	ns of withdrawal Water is Capacity 1090 gale. p
7.	. T	he d	late al o	of f gr	com	men dwa	cen ter	nen	t and	com	plet	ion of the construction of the well,	wells, or other works for with
8	T	he d	lept	h oi	f wa	ater	tab	le .	Wat	er a'	<b>t</b> 5	2 ft. Casing driven to 87 ft	
9.	S	o fa	r as	it r	nay	be a	vai	lab	le, th	e typ	e, s	ize and depth of each well or the idwater	general specifications of an

The log of formations encountered in the drilling of each well if available ... Surface 6. is slay-lest.

16' sand, next 25' (approx) gravel-mext 6" hardpan-then gravel. This is formation is accurate for the first 24 ft, and the rest is from memory of the drilling operation.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....It..is..my..bolief..that..the..water..weim..tapped..by this well is the same vois of gravel that is exposed approximately 980% eway near ...... Kootemai River level where a large "spring" runs water continuously

Signature of Owner

28 March 1065

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

A Section 1985

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STATE OF MONTANE COUNTY OF LINCOLN
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(Elev. abo	ovo sea level		ice of C Appropri DEVELO	ation	by Me		f Well	er
		٠.	Chapter 237			•		
01-21	Topsoil.	Jero Owner	me B. Lec	m and	duraddre	Libb;	y, Monts	ana
21. 61	Sandy Clay.	Driller.W111	iam D. Iak	<b>.</b>	Addre	ss. <b>Li.bb</b> y,	Montena	••••••
61-121	Sand and Gravel.	Date of Notic	e of appropri	ation of g	roundwat	er	••••••	•••••
155/1.	Sand and Water.	Date well star	rted <b>May8<sub>5</sub>3</b>	1968	Date	completed.	May 9, 1	×68
241-271	Tight Clay and Gravel.	Type of well.	ug, driven, bore	d or drille	Equipm	ent used (Chu	chupp	ry or od
271-281	Sand, Gravel and Water.	Water use:	Domesti Industria	ic 🗷 M	unicipal [ Prainage [	] St	ock 🔲 Ir her 🔲	rigation
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County Clerk.
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					********	s Signatur		AMONIN'S

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COUNTY OF LINCOLN
Filed this day of

A. D. 19.6/

County Clove

By

Deputy

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SEP 5 1967  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OF COMPLETE MONTENER  Top of Ground  (Eiger, above ase level	W 2	MONTANA WATER F		Approved Stock		ing Co., Helena, Montana—42329	
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	WATER RESOURCES BOARD  Approved Stock Form—State Publishing Co., Helena, Montana—423119  T. 3/R. J/
	SEP 5 1967 County Lincoln
DUPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1982
0'-8' Sandy Cla	(Under Chapter 237, Montana Session Laws, 1961)
8:-15 Sand, an	. 그는 사람들은 사람들은 사람들이 가는 사람들은 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
To gravel.	
_ 15'-28' Sand on	Date of Notice of appropriation of groundwater
some water.	- 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- 28'-31' Sight Cla - and gravel. - 31'-32' Ghavel a	Type of well Littled Equipment used Churn drill, rotary or other)
and graver.	Water use: Domestic ☑ Municipal □ Stock □ Irrigation.
1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、	Indicate on the diagram one characteristic property and etc. S
_ water.	Indicate on the diagram the character and met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S depth at which water is encountered, thickness and character of water-bea strata and height to which the water rises in the well.
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	Drilled Weight Geel Kind From To
	670 0 6400 0 32'
	N Static Water Level for non-flowing
	Shut in Pressure for Flowing Well
	Pumping Water Levelgal. per minute.
	Discharge in gal. per min. of flowing
	How Tested
	How TestedLength of Test
	5/2 Lorby Remarks: (Gravel packing, cementing,
	Suival Sec. 22 T. 3/ R. 3/ Indicate location of well and place of use, it possible. Each
	small square represents 40 acres.
	(Continue on reverse
	year to and for invigation industrial drainage or other. Explain,
	number of acres and location or other data (i.e.: Lot, Block and tion).
Show exact depth of bot	tom.

42,260

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GW 2	· ·			Approve	i Stock Form-	-State Publish	ing Co., Helena	, Montana—423	2> 303
File No.	•••••	STATE WATER	CONSERVATIO	n board		T	<i>31</i> R	3/	
DUPLIO	ATE	a im	y 23 1967			Cou	nty. Of 21	color.	· \$ • • • • • • • • • • • • • • • •
	LO	G Millioner consumer	- MoDarmott	ADMINIST	STATE (RATOR C	OF MONI	Tana Ndwater	CODE	
	Top of Ground	Coyland	Worker	OFF	ICE OF	STATE E	ngineer		
	(Elev. above soa le	Parinton		ice of C	omple	etion o	of Grou	ındwat	er
				Appropri		-	eans oi Tuary 1, :		
	0'-5' P	: <del>/</del>		(Under Char					
		•	Owner						
_	5'-15' Sh	•	Driller Wall	liamid.	Lake	Addre	es Lill	4, 7110	ntana
-	15'-30' San		Date of Noti					fr =	
	fine of	gravel.	Date well sta	rted Afilial	13,19	Z.Date	completed	april	20,1967
_	30' 45' Cla		Type of wel	Mill	ed	Equipm	ent_used	churn	
		oulders.	Water use:		Mun	icipal 🔲	Stock	t 🔲 Irrig	ation
	45'-58' San	A mouel	Indicate	Industrial on the diagra		ainage 🔲 aracter and	Other I thickness		rent strata
	and w	instra	depth at which	drilling, such ch water is ei	as soil, c acountered	lay, shale, d, thicknes	gravel, roc s and char	ck or sand,	etc. Show
	were the second		strata and he				the well.		
			Size of Drilled Hole	Size and Weight of Casing	From (Peet)	To (Feet)	Rind P	ERFORATION From	S To
			65,"	<b>→</b>	5	58	Sixe	(Feet)	(Feet)
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_			6"	18.97 Llear per foot				;	
				per foot					
				N	St	tatic Wat	er Level i	for non-flo	wing well
-									feet.
								lowing Wel	
			w					per minute	
_				3	D	ischarge i	n gal. per	min. of flo	wing well
-					H	ow Testad	l	ailer	
				s				hour	
			1/2 dot 35.	Pauling Rox	er er			king, cemen	
_		ı	Indicate loca	tion of well	and				
			_	if possible. e representa		***************	*****************************	••••••••	
			acres.	•••••	••••				
				J. C			•		•
- 1			USE—If use numbe tion).	a for irriga r of acres au	tion, indu A location	istrial, dra	amage or data (i.e.:	ther. Exp Lot Block	and Addi-
					•••••				•••••
	Show exact depth of	of bottom.	***************************************		**********	**************	*************	****************	,
-			#4H### ################################			******	مدور ب <sub>ا</sub>		
	to be prepared by dril lerk and Recorder in the					Driller	's License 1		
retained b	by driller.	c county in which	one wen up accel	ea, staate copy	v~ µc	71-	1 R	1	Ro
Please an returned.	swer all questions. If	not applicable, se	o state, otherwi	se the form v	vill be	Driller	's Signa'm	e	

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The second second STATE OF MONTANA COUNTY OF LINCOLN County Clork. Deputy The World and Manager Street, which were TO DESCRIPTION 

# 584

1317 - 3.T.		40.04						3/	557
		MORTANA V	VAVER JURGES CEIVE	DOWN)				neolal	••••••••
DUPLICAT	le:		PR 16 1969		STATE (	Cou OF MON		neclas	••••••••
				ADMINISTR.	ATOR O	F GROU	NDWATE		
	op of Grou	nd sea level	Also						
	Elev. above	sea level	140	Appropria	ation	by M	eans o' Wary 1,	f Well	er
- 1	•		(Unde	r Chapter 237	tion was a second				ded)
	01 - h1	Pit.	Owner Leon	nord 1. Ko	zu fm	OU <sub>Addre</sub>	ss FOB	DX 415	1.56 y A
	Le - 211	Sand and loose	Driller #111	Lam. D. Lake.		Addro	essI.Abby.,	Montana	
	21.1 - 351	Tight Cley, Gra	wil,	ce of appropria	_	_			
		and Boulders.	Date well ste	rted. <b>December</b>	c23 <b>, 19</b> 6	<b>8</b> Date	completed?	ebiniary	14,1969
- :	361 - 371	Sand, Gravel, with Water.	Type of well (E	ug, driven, bored	d or drille	Equipm d)	ent used( Chu	rn drill, rota	ry or other)
			Water use:	Domestic Industria		unicipal [ Prainage [	<del>-</del>	ock 🗍 In her 🗍	rigation [
			met with in depth at whi	on the diagram drilling, such a ch water is ence eight to which	as soil, c countered	lay, shale, l, thicknes	gravel, ross and char	ck or sand,	etc. Show
			Size of Extiles	Size and Weight	From (Feet)	To (Feet)		PERFORATION	<b>g</b>
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			40+ #37 Ra		Laet R	ength of Temarks: (	Test Gravel pac	king, cemen	iting, pack
			SE 1/4Sec.	29 T.3/ R. ation of well	Let R	ength of Temarks: (	Test Gravel pac	hour	iting, pack
			SE 1/4 Sec. Indicate loc place of use	29 T.31 R.	Let R 31 cr and	ength of Temarks: (es, type of	Gravel pac shutoff)	king, cemen	iting, pack
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County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Win 3 Lake
Driller's Signature.

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1919年美日期 683

STATE OF MONTANA COUNTY OF LINCOLN

au County Clerk.

Deputy

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DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sen level) \_

Indicate the character, color, thick-

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

by the own	<b>ner</b> with the	e County	Clerk an	nd three copies to d Recorder in the be retained by dr	county in	From (Feet)	To (Feet)	Sand	
Please ansv	ver all ques	tions. If		able, so state, oth		12	20	gravel	
form may	be returned	•	·····			20	23_	Hardpan	
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indu	ustrial 🔲	Drainage	л о	her 🗆* Garder	/Lawn 🗀			 	<u> </u>
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HCE. If the	USE: If used for irrigation, industrial, drainage or other. Explain,								
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and A	Addition)								
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Lot	38 5 Re	wling.	<b>)</b>	kers, type of shuto	· · · · · · · · · · · · · · · · · · ·	-			
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	¼ Se	•	•						
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INDICATE	•	OF WELL	L AND P		POSSIBLE.				
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INDICATE EACH SMA	LOCATION ALL SQUARE	OF WELI	L AND P						
INDICATE EACH SMA	LOCATION ALL SQUARE	OF WELI	L AND P	ACRES.					

33 Show exact depth of bottom